halte. Die helle Flüssigkeit war neutral und enthielt viel Salzsäure, wenig Schwefelsäure, aber kein kohlensaures Salz, nebst ein wenig Kalk, Kali und Natron. Auch fand sich eine beträchtliche Menge von einem salpetersauren Alkali, von dem Herr Faraday vermuthete, dass es Salpeter sei, der von den Priestern dem Wasser zugesetzt worden ist.

(L'Institut No. 120. 1835.)

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Druckfehler:

S. 78 Z. 15 v. o. statt $H_{12}$, l. $H_{16}$.
S. 84 Z. 11 v. o. statt Kalisubsulfat, l. Kalisubsulfit.
S. 86 Z. 7 u. 9 v. u.
S. 87 Z. 1 v. o. } statt Kyanürsäure, l. Kyanursäure.

Fig. 1

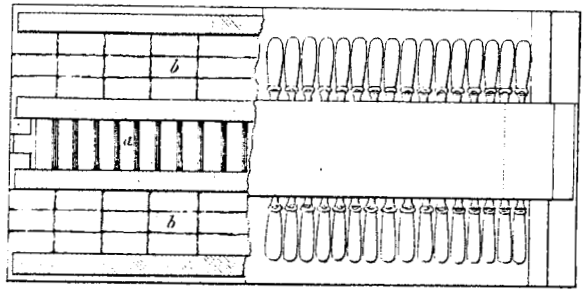
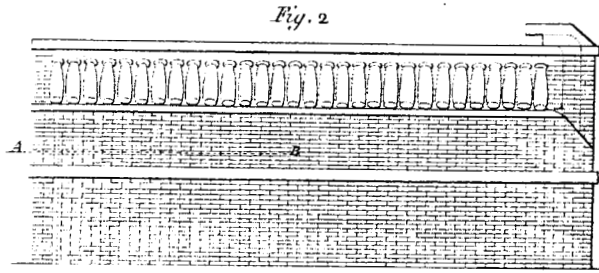



Fig. 2



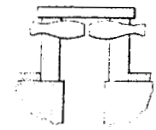



Fig. 4

Fig. 7

Fig. 8

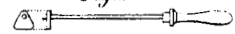
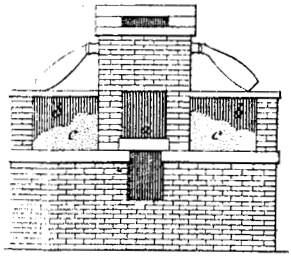


Fig. 3



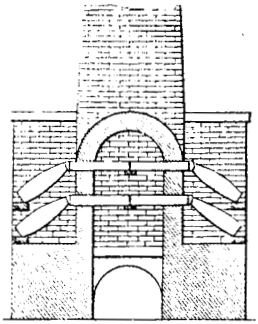



Fig. 5

Fig. 6

Fig. 9

Fig. 10

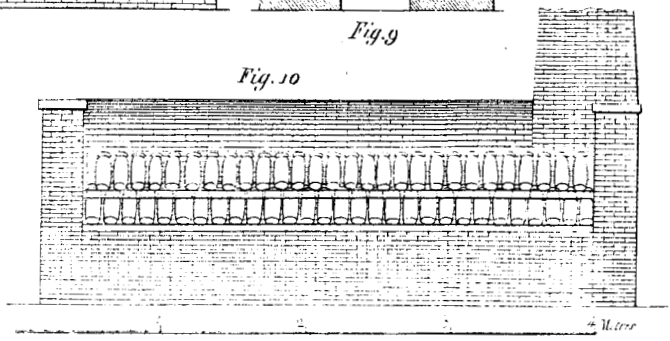


Fig. 1

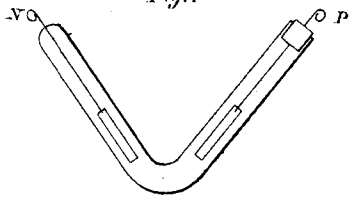



Fig. 2

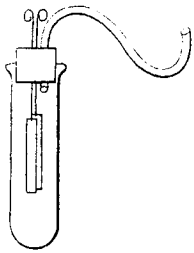


Fig. 3

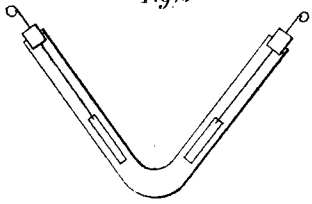


Fig. 4

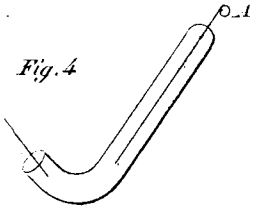
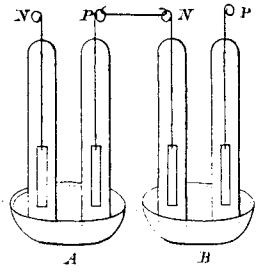



Fig. 5

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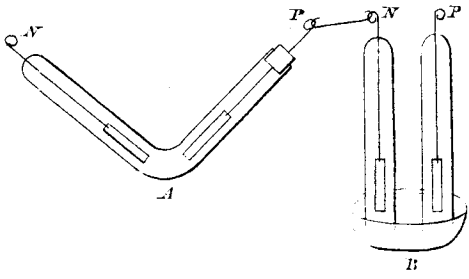

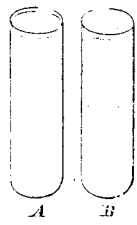
Fig. 7